MAFELAP 2009 PROGRAMME – Tue 9 – Fri 12 June 2009 –Brief version

TUE 0845–0930: Registration in the foyer of the Howell building

TUE 0930–0940 in H001: Opening: Vice Chancellor, **Chris Jenks**

Chair: **John Whiteman**

TUE 0945–1030 in H001

Viscous Flow Simulation Using Unstructured Meshes

K. Morgan

TUE 1030–1100: COFFEE in H004 (Howell building)

Chair: **Mark Ainsworth**

TUE 1100–1145 in H001

Kinetic Models of Dilute Polymers: Analysis, Approximation and Computation

Endre Süli

TUE 1145–1230 in H001

Mixed Finite Element Methods for Predictive Phase-Field Models of Tumor Growth

J. Tinsley Oden

TUE 1230–1400: LUNCH in the Newton Room in the Hamilton Centre (Refectory)

Time	A: LC061 Theoretical and ··· of DGMs **Epshteyn, Riviere, Guzman**	B: LC062 Goal-orientated ··· and adaptivity **Prudhomme, Korotov, Bauman**	C: LC063 Contact problems **Dostál, Maischak**	D: LC064 FEMs in tissue and bone mech. **Vermolen**	E: LC065 BEMs for high freq. problems **Chandler-Wilde, Graham, Langdon**	F: LC066 Advanced Discret. Methods **Shashkov, Scovazzi, Lipnikov**	G: LC067 Mathematical aspects of FEMs **Demlow, Leykekhman**
TU 1400	Theoretical DGM **Sayas**	Goal **Pardo**	Contact **Gwinner**	Tissue and bone **Krause**	BEM high freq **Melenk**	ADM **Lipnikov**	Mathematical aspects **Apel**
TU 1425	Theoretical DGM **Burman**	Goal **Chamoin**	Contact **Dörsek**	Tissue and bone **Swigon**	BEM high freq **Langdon**	ADM **Manzini**	Mathematical aspects **Bacuta**
TU 1450	Theoretical DGM **Houston**	Goal **Turcksin**	Contact **Maischak**	Tissue and bone **Javierre**	BEM high freq **Kim**	ADM **Edwards**	Mathematical aspects **Carey**
TU 1515	Theoretical DGM **Riviere**	Goal **Perotto**	Contact **Weißenfels**	Tissue and bone **Vermolen**	BEM high freq **Huybrechs**	ADM **Herbin**	Mathematical aspects **Demlow**

TUE 1540–1610: TEA in H004 (Howell building)

Time	A: LC061 Theoretical and ··· of DGMs **Epshteyn, Riviere, Guzman**	B: LC062 Goal-orientated ··· and adaptivity **Prudhomme, Korotov, Bauman**	C: LC063 Contact problems **Dostál, Maischak**	D: LC064 Cardiovascular Biomechanics **Kossovich, Kirillova**	E: LC065 BEMs for high freq. problems **Chandler-Wilde, Graham, Langdon**	F: LC066 Advanced Discret. Methods **Shashkov, Scovazzi, Lipnikov**	G: LC067 Mathematical aspects of FEMs **Demlow, Leykekhman**
TU 1610	Theoretical DGM **Bustinza**	Goal **Warby**	Contact **Krause**	Biomechanics **Kossovich**	BEM high freq **Trevelyan**	ADM **Scovazzi**	Mathematical aspects **Guzmán**
TU 1635	Theoretical DGM **Epshteyn**	Goal **Bauman**	Contact **Chernov**	Biomechanics **Kirillova**	BEM high freq **Turc**	ADM **Yotov**	Mathematical aspects **Leykekhman**
TU 1700	Theoretical DGM **Wihler**	Goal **Nobile**	Contact **Attia**	Biomechanics **Seshaiyer**	BEM high freq **Ganesh**	ADM **Beirão da Veiga**	Mathematical aspects **Li**

Chair: **John Whiteman**

TUE 1730–1815 in H001

ZIENKIEWICZ LECTURE

Multiscale Computations: From Theory To Practice

Jacob Fish

TUE 1900, Buffet in the Newton/Mead/Atrium Rooms, Hamilton Centre (Refectory)

Wednesday 14 June 2009

Time	A: LC061 Theoretical and ··· of DGMs **Epshteyn, Riviere, Guzman**	B: LC062 Validation and robust ··· **Nobile, Tempone, Prudhomme**	C: LC063 Contact problems **Dostál, Maischak**	D: LC064 FE Approxs in Optimal Control **Apel, Rösch**	E: LC065 BEMs for high freq. problems **Chandler-Wilde, Graham, Langdon**	F: LC066 Recent Develop. ··· Porous Media **Edwards, Wheeler**	G: LC067 FEM for convection dominated problems **John, Kuzmin, Lube**
WE 0835	Theoretical DGM **Perugia**	Validation **Nobile**	Contact **Dostál**	Optimal Control **Meyer**	BEM high freq **Geuzaine**	Porous Media **Wheeler**	Convection dom **Guzmán**
WE 0900	Theoretical DGM **Yan**	Validation **Prudencio**	Contact **Sadowská**	Optimal Control **Lube**	BEM high freq **Graham**	Porous Media **Edwards**	Convection dom **Knobloch**
WE 0925	Theoretical DGM **Kanschat**	Validation **Carraro**	Contact **Brzobohatý**	Optimal Control **Neitzel**	BEM high freq **Betcke**	Porous Media **Arbogast**	Convection dom **Schieweck**
WE 0950	Theoretical DGM **Schötzau**	Validation **Owhadi**	Contact **Kozubek**	Optimal Control **Wachsmuth**	BEM high freq **Mokgolele**	Porous Media **Jaffré**	Convection dom **Burman**
WE 1015	Theoretical DGM **Ryan**	Validation **O'Hagan**	Contact **Kučera**	Optimal Control **Bernauer**	BEM high freq **Spence**	Porous Media **Pal**	Convection dom **Ern**

WED 1040–1110: COFFEE in H004 (Howell building)

Chair: **George Hsiao**

WED 1110–1155 in H001

Parametric Approximation of Geometric Evolution Equations
John W. Barrett

WED 1155–1240 in H001

Hybrid asymptotic-numerical boundary element methods for high frequency wave scattering
Simon N. Chandler-Wilde

WED 1240–1400: LUNCH in the Newton Room in the Hamilton Centre (Refectory)

Time	A: LC061 Theoretical and ··· of DGMs **Epshteyn, Riviere, Guzman**	B: LC062 Validation and robust ··· **Nobile, Tempone, Prudhomme**	C: LC063 Contact problems **Dostál, Maischak**	D: LC064 FE Approxs in Optimal Control **Apel, Rösch**	E: LC065 BEMs for high freq. problems **Chandler-Wilde, Graham, Langdon** / Boundary Elements **Heuer, Sellier**	F: LC066 Recent Develop. ··· Porous Media **Edwards, Wheeler**	G: LC067 FEM for convection dominated problems **John, Kuzmin, Lube**
WE 1400	Theoretical DGM **Guzmán**	Validation **Goller**	Contact **Vondrák**	Optimal Control **Mao**	BEM high freq **Banjai**	Porous Media **Di Pietro**	Convection dom **Kuzmin**
WE 1425	Theoretical DGM **Grote**	Validation **Oliver**	Contact **Beremlijski**	Optimal Control **Rösch**	BEM high freq **Perrey-Debain**	Porous Media **Ainsworth**	Convection dom **Linke**
WE 1450	Theoretical DGM **Adjerid**	Validation **Lakkis**	Contact **Bock**	Optimal Control **Meidner**	BE **Hsiao**	Porous Media **Lipnikov**	Convection dom **van Slingerland**
WE 1515	Theoretical DGM **Celiker**		Contact **Dobiáš**	Optimal Control **Prüfert**	BE **Sayas**	Porous Media **Barrenechea**	Convection dom **Novo**

WED 1540–1610: TEA in H004 (Howell building)

Time	A: LC061 Theoretical and ··· of DGMs **Epshteyn, Riviere, Guzman**	B: LC062 Goal-orientated ··· and adaptivity **Prudhomme, Korotov, Bauman**	C: LC063 Parallel **Igor Bock**	D: LC064 FE Approxs in Optimal Control **Apel, Rösch**	E: LC065 Boundary Elements **Heuer, Sellier**	F: LC066 DD methods and hierarchical bases **Pultarová, Marek, Burda, Čertíková, Šístek**	G: LC067 FEM for convection dominated problems **John, Kuzmin, Lube**
WE 1610	Theoretical DGM **Antonietti**	Goal **van der Zee**	Parallel **Bruch, Jr.**	Optimal Control **Apel**	BE **Radcliffe**	Hierarchical **Šístek**	Convection dom **Möller**
WE 1635	Theoretical DGM **Stamm**	Goal **Richter**	Parallel **Stebel**	Optimal Control **Nicaise**	BE **Wendland**	Hierarchical **Sousedík**	Convection dom **Gurris**
WE 1700	Theoretical DGM **Capatina**	Goal **Wollner**	Parallel **Mirzaeifar**	Optimal Control **de los Reyes**	BE **Healey**	Hierarchical **Pultarová**	Convection dom **Kruse**

Chair: **Mary Wheeler**

WED 1730–1815 in H001

BABUŠKA LECTURE

hp-Adaptive Finite Elements for Convection Dominated Diffusion Problems

Leszek Demkowicz

WED 1900– DINNER in the Newton Room in the Hamilton Centre (Refectory)

Thursday 11 June 2009

Time	A: LC061 A posteriori ··· DGMs **Tomar, Ern**	B: LC062 Goal-orientated ··· and adaptivity **Prudhomme, Korotov, Bauman**	C: LC063 FEs and geometry **Düster, Rank, Bazilevs**	D: LC064 Boundary Elements **Heuer, Sellier**	E: LC065 Higher-order and hp FEMs **Demkowicz, Schöberl**	F: LC066 FEM ··· indefinite and eigenvalue ··· **Melenk, Sauter**	G: LC067 FEM for convection dominated problems **John, Kuzmin, Lube**
TH 0835	A posteriori DGM **Nicaise**	Goal **Prudhomme**	Geometry **Demkowicz**	BE **Praetorius**	hp **Beuchler**	Indefinite **Livshits**	Convection dom **Matthies**
TH 0900	A posteriori DGM **Rankin**	Goal **Segeth**	Geometry **Schöberl**	BE **Duddeck**	hp **Bergot**	Indefinite **Giani**	Convection dom **Evans**
TH 0925	A posteriori DGM **Vohralík**	Goal **Alaoui**	Geometry **Beaudouin**	BE **Sellier**	hp **Cohen**	Indefinite **Ovall**	Convection dom **John**
TH 0950	A posteriori DGM **Tomar**	Goal **Xuan**	Geometry **Ramière**	BE **Bespalov**	hp **Gatto**	Indefinite **Rohwedder**	Convection dom **Lube**
TH 1015	A posteriori DGM **Georgoulis**	Goal **Braack**	Geometry **Vos**	BE **Domínguez**	hp **Euler**		Convection dom **Prakash**

THU 1040–1110: COFFEE in H004 (Howell building)

Chair: **Ken Morgan**

THU 1110–1155 in H001

Recent Advances Toward Computationally Desirable Zigzag Bending Theories for Laminated-Composite and Sandwich Structures

Alexander Tessler

THU 1155–1240 in H001

Numerical Zoom for localized Multi-Scale Problems

Olivier Pironneau

THU 1240–1400: LUNCH in the Newton Room in the Hamilton Centre (Refectory)

Time	A: LC061 A posteriori ··· DGMs **Tomar, Ern**	B: LC062 Goal-orientated ··· and adaptivity **Prudhomme, Korotov, Bauman**	C: LC063 Unilateral contact between structures **Blouza, Ben Belgacem**	D: LC064 Higher-Order and Zigzag Bending ··· **Tessler, Di Sciuva, Gherlone**	E: LC065 Higher-order and hp FEMs **Demkowicz, Schöberl**	F: LC066 Boundary Elements **Heuer, Sellier**	G: LC067 FEs and geometry **Düster, Rank, Bazilevs**	H: H001 FEM with non-polynomial··· **Monk, Perugia**
TH 1400	A posteriori DGM **Kanschat**	Goal **Vohralík**	Unilateral contact **Bernardi**	Zigzag **Williams**	hp **Garcia-Castillo**	BE **Chernov**	Geometry **Düster**	Non-polynomial **Luostari**
TH 1425	A posteriori DGM **Zhu**	Goal **Larsson**	Unilateral contact **Belhachmi**	Zigzag **Gherlone**	hp **Wajid**	BE **Maischak**	Geometry **Cirak**	Non-polynomial **Hiptmair**
TH 1450	A posteriori DGM **Jensen**	Goal **Meidner**	Unilateral contact **Renard**	Zigzag **Icardi**	hp **Huber**	BE **Wrobel**	Geometry **Simeon**	Non-polynomial **Moiola**
TH 1515		Parallel **Micheletti**	Unilateral contact **Hild**	Zigzag **Versino**	hp **Ledger**	BE **Brancati**	Geometry **Evans**	Non-polynomial **Gabard**

THU 1540–1610: TEA in H004 (Howell building)

Time	A: LC061 Parallel **John Bruch**	B: LC062 Stochastic and multiscale **Yotov, Wheeler**	C: LC063 New trends in micromagnetics **Schrefl**	D: LC064 Parallel **Hamid Bahai**	E: LC065 FEM ··· indefinite and eigenvalue ··· **Melenk, Sauter** / Higher-order and hp FEMs **Demkowicz, Schöberl**	F: LC066 Boundary Elements **Heuer, Sellier** / DD and BEM **Langer, Steinbach**	G: LC067 FEs and geometry **Düster, Rank, Bazilevs**
TH 1610	Parallel **Ciarlet, Jr**	Multiscale **Arbogast**	Micromagnetics **Bartels**	Parallel **Gallouët**	Indefinite **Schöberl**	BE **Terrasse**	Geometry **Reali**
TH 1635	Parallel **Reales**	Multiscale **Yotov**	Micromagnetics **Jaisson**	Parallel **Oyarzúa**	Indefinite **Sauter**	BE **Kone**	Geometry **Sangalli**
TH 1700	Parallel **Hamelinck**	Multiscale **Wheeler**	Micromagnetics **Aurada**	Parallel **Holík**	hp **Lehrenfeld**	DD and BEM **Pechstein**	Geometry **Bletzinger**
TH 1725	Parallel **Moses**	Multiscale **Park**	Micromagnetics **Ferraz-Leite**	Parallel **Kumar**	hp **Nannen**	DD and BEM **Rüberg**	Geometry **Verani**
TH 1750	Parallel **Groß**	Parallel **Pospíšil**		Parallel **Mohammadi**	hp **Demkowicz**	DD and BEM **Steinbach**	Parallel **Dalík**

THU 1915–1945: **Pre-Dinner Sherry, Hamilton Centre**

THU 1945: **Conference Dinner, Newton Room, Hamilton Centre**

Friday 12 June 2009

Time	A: LC061 Recent Advances in DGMs **Feistauer, Dolejší, van der Vegt**	B: LC062 Density functional theory **Schneider**	C: LC063 New trends in micromagnetics **Schrefl**	D: LC064 Error control ··· evolution problems **Lakkis, Georgoulis**	E: LC065 Higher-order and hp FEMs **Demkowicz, Schöberl**	F: LC066 BDIEs **Mikhailov** / FE approx of singularities **Bespalov**	G: LC067 FEM with non-polynomial··· **Monk, Perugia**
FR 0835	Recent DGM **Houston**	Density **Cances**		Evolution problems **Berrone**	hp **Vázquez**	BDIEs **Natroshvili**	Non-polynomial **Toivanen**
FR 0900	Recent DGM **Wihler**	Density **Sharma**	Micromagnetics **Hertel**	Evolution problems **de Frutos**	hp **Zaglmayr**	Singularities **Burda**	Non-polynomial **Betcke**
FR 0925	Recent DGM **Izsák**	Density **Hoke**	Micromagnetics **Goncharov**	Evolution problems **Demlow**	hp **Zdunek**	Singularities **Westphal**	Non-polynomial **Bergen**
FR 0950	Recent DGM **Feistauer**	Density **Schneider**	Micromagnetics **Slodička**	Evolution problems **Karakatsani**	hp **Zitelli**	Singularities **Bespalov**	Non-polynomial **Buffa**
FR 1015	Recent DGM **van der Vegt**	Density **Schwinger**	Micromagnetics **Bottauscio**	Evolution problems **Nicaise**	hp **Dauge**	Singularities **Li**	Non-polynomial **El Kacimi**

FRI 1040–1110: COFFEE in H004 (Howell building)

Chair: **Norbert Heuer**

FRI 1110–1155 in H001

On the Implicit, Adaptive, Multilevel Solution of Nonlinear Parabolic Systems for Phase Change Problems in Two and Three Dimensions
Peter Jimack

FRI 1155–1240 in H001

On Traces, Extensions, Co-normal Derivatives and Solution Regularity of Elliptic Systems with Smooth and Non-smooth Coefficients
S.E. Mikhailov

FRI 1240–1400: LUNCH in the Newton Room in the Hamilton Centre (Refectory)

Time	A: LC061 Recent Advances in DGMs **Feistauer, Dolejší, van der Vegt**	B: LC062	C: LC063	D: LC064 Error control ··· evolution problems **Lakkis, Georgoulis**	E: LC065	F: LC066	G: LC067
FR 1400	Recent DGM **Dolejší**			Evolution problems **Pryer**			
FR 1425	Recent DGM **Sobotíková**			Evolution problems **Stevenson**			
FR 1450	Recent DGM **Ern**			Evolution problems **Styles**			
FR 1515	Recent DGM **Kučera**			Evolution problems **Bartels**			
FR 1540				Evolution problems **Chatzipantelidis**			

Times of speakers

WE1450A Adjerid, Slimane
WE1425F Ainsworth, Mark
TH0925B Alaoui, L. El
WE1610A Antonietti, Paola F.
TU1400G Apel, Th.
WE1610D Apel, Th.
WE0925F Arbogast, T.
TH1610B Arbogast, T.
TU1700C Attia, Frank S.
TH1700C Aurada, Markus
TU1425G Bacuta, Constantin
WE1400E Banjai, Lehel
WE1515F Barrenechea, Gabriel R.
WE1110I Barrett, John W.
TH1610C Bartels, Sören
FR1515D Bartels, Sören
TU1635B Bauman, Paul T.
TH0925C Beaudouin, Marie
TH1425C Belhachmi, Zakaria
WE1425C Beremlijski, P.
FR0925G Bergen, Bart
TH0900E Bergot, M.
TH1400C Bernardi, Christine
WE1015D Bernauer, Martin K.
FR0835D Berrone, Stefano
TH0950D Bespalov, Alex
FR0950F Bespalov, Alex
WE0925E Betcke, Timo
FR0900G Betcke, Timo
TH0835E Beuchler, S.
TU1700F Beirão da Veiga, L.
TH1700G Bletzinger, Kai-Uwe
WE1450C Bock, Igor
FR1015C Bottauscio, Oriano
TH1015B Braack, M.
TH1515F Brancati, A.
WE1610C Bruch, Jr., J. C.
WE0925C Brzobohatý, Tomáš
FR0950G Buffa, Annalisa
FR0900F Burda, Pavel
TU1425A Burman, Erik
WE0950G Burman, Erik
TU1610A Bustinza, Rommel
FR0835B Cances, Eric
WE1700A Capatina, Daniela
TU1450G Carey, Varis
WE0925B Carraro, T.
WE1515A Celiker, Fatih
TU1425B Chamoin, Ludovic
WE1155I Chandler-Wilde, Simon N.
FR1540D Chatzipantelidis, Panagiotis
TU1635C Chernov, Alexey
TH1400F Chernov, Alexey
TH1610A Ciarlet, Jr, P.
TH1425G Cirak, Fehmi
TH0925E Cohen, G.
TH1750G Dalík, Josef
FR1015E Dauge, Monique
FR0900D de Frutos, Javier
WE1700D de los Reyes, Juan Carlos
WE1730I Demkowicz, Leszek
TH0835C Demkowicz, Leszek
TH1750E Demkowicz, Leszek
TU1515G Demlow, Alan
FR0925D Demlow, Alan
WE1400F Di Pietro, Daniele A.
WE1515C Dobiáš, Jiří
TU1425C Dörsek, Philipp
FR1400A Dolejší, V.
TH1015D Domínguez, Víctor
WE0835C Dostál, Zdeněk
TH0900D Duddeck, Fabian
TH1400G Düster, A.
TU1450F Edwards, Michael G.
WE0900F Edwards, Michael G.
FR1015G El Kacimi, A.
TU1635A Epshteyn, Yekaterina
WE1015G Ern, Alexandre
FR1450A Ern, Alexandre
TH1015E Euler, T.
TH0900G Evans, John A.
TH1515G Evans, John A.
FR0950A Feistauer, Miloslav
TH1725C Ferraz-Leite, Samuel
TU1730I Fish, Jacob
TH1515H Gabard, G.
TH1610D Gallouët, Thierry
TU1700E Ganesh, M.
TH1400E Garcia-Castillo, Luis E.
TH0950E Gatto, Paolo
TH1015A Georgoulis, Emmanuil
WE0835E Geuzaine, Christophe
TH1425D Gherlone, Marco
TH0900F Giani, Stefano
WE1400B Goller, B.
FR0925C Goncharov, A.
WE0900E Graham, Ivan G.
TH1750A Groß, Christian
WE1425A Grote, Marcus J.
WE1635G Gurris, Marcel
TU1610G Guzmán, Johnny
WE0835G Guzmán, Johnny
WE1400A Guzmán, Johnny
TU1400C Gwinner, Joachim
TH1700A Hamelinck, Wouter
WE1700E Healey, Martin
TU1515F Herbin, Raphaèle
FR0900C Hertel, Riccardo
TH1515C Hild, P.
TH1425H Hiptmair, Ralf
FR0925B Hoke, Kurt
TH1700D Holík, Martin
TU1450A Houston, Paul
FR0835A Houston, Paul
WE1450E Hsiao, George C.
TH1450E Huber, M.
TU1515E Huybrechs, Daan
TH1450D Icardi, U.
FR0925A Izsák, Ferenc
WE0950F Jaffré, Jérôme
TH1635C Jaisson, Pascal
TU1450D Javierre, E.
TH1450A Jensen, Max
FR1110I Jimack, Peter
TH0925G John, Volker
WE0925A Kanschat, Guido
TH1400A Kanschat, Guido
FR0950D Karakatsani, F.
TU1450E Kim, Tatiana
TU1635D Kirillova, I.V.
WE0900G Knobloch, Petr
TH1635F Kone, El Hadji
TU1610D Kossovich, L.Yu.
WE0950C Kozubek, Tomáš
TU1400D Krause, Rolf
TU1610C Krause, Rolf
WE1700G Kruse, Carola
WE1015C Kučera, Radek
FR1515A Kučera, Václav
TH1725D Kumar, B. V. R.
WE1400G Kuzmin, Dmitri
WE1450B Lakkis, Omar
TU1425E Langdon, Stephen
TH1425B Larsson, Fredrik
TH1515E Ledger, P.D.
TH1700E Lehrenfeld, C.
TU1635G Leykekhman, Dmitriy
TU1700G Li, Hengguang

FR1015F Li, Hengguang
WE1425G Linke, Alexander
TU1400F Lipnikov, Konstantin
WE1450F Lipnikov, Konstantin
TH0835F Livshits, Irene
WE0900D Lube, G.
TH0950G Lube, G.
TH1400H Luostari, Teemu
TU1450C Maischak, Matthias
TH1425F Maischak, Matthias
TU1425F Manzini, G.
WE1400D Mao, Shipeng
TH0835G Matthies, Gunar
WE1450D Meidner, Dominik
TH1450B Meidner, Dominik
TU1400E Melenk, Jens Markus
WE0835D Meyer, Christian
TH1515B Micheletti, Stefano
FR1155I Mikhailov, S.E.
WE1700C Mirzaeifar, R.
WE1610G Möller, Matthias
TH1750D Mohammadi, Bijan
TH1450H Moiola, Andrea
WE0950E Mokgolele, M.
TU0945I Morgan, K.
TH1725A Moses, Pavel
TH1725E Nannen, L.
FR0835F Natroshvili, D.
WE0925D Neitzel, Ira
WE1635D Nicaise, Serge
TH0835A Nicaise, Serge
FR1015D Nicaise, Serge
TU1700B Nobile, F.
WE0835B Nobile, F.
WE1515G Novo, Julia
TU1145I Oden, J. Tinsley
WE1015B O'Hagan, Anthony
WE1425B Oliver, Todd A.
TH0925F Ovall, Jeffrey S.
WE0950B Owhadi, Houman
TH1635D Oyarzúa, Ricardo
WE1015F Pal, Mayur
TU1400B Pardo, D.
TH1725B Park, Eun-Jae
TH1700F Pechstein, Clemens
TU1515B Perotto, Simona
WE1425E Perrey-Debain, E.
WE0835A Perugia, Ilaria
TH1155I Pironneau, Olivier
TH1750B Pospíšil, Jan
TH0835D Praetorius, Dirk
TH1015G Prakash, K. Arul
WE0900B Prudencio, Ernesto E.
TH0835B Prudhomme, Serge
WE1515D Prüfert, Uwe
FR1400D Pryer, Tristan
WE1700F Pultarová, Ivana
WE1610E Radcliffe, A. J.
TH0950C Ramière, Isabelle
TH0900A Rankin, Richard
TH1635A Reales, Carlos
TH1610G Reali, A.
TH1450C Renard, Yves
WE1635B Richter, T.
TU1515A Riviere, Beatrice
WE1425D Rösch, Arnd
TH0950F Rohwedder, Thorsten
TH1725F Rüberg, Thomas
WE1015A Ryan, Jennifer K.
WE0900C Sadowská, Marie
TH1635G Sangalli, Giancarlo
TH1635E Sauter, Stefan A.
TU1400A Sayas, Francisco-Javier
WE1515E Sayas, Francisco-Javier
WE0925G Schieweck, Friedhelm
FR0950B Schneider, R.
TH0900C Schöberl, Joachim
TH1610E Schöberl, Joachim
WE0950A Schötzau, Dominik
FR1015B Schwinger, Stephan
TU1610F Scovazzi, Guglielmo
TH0900B Segeth, Karel
TH0925D Sellier, A.
TU1700D Seshaiyer, Padmanabhan
FR0900B Sharma, S.
TH1450G Simeon, Bernd
WE1610F Šístek, Jakub
FR0950C Slodička, Marián
FR1425A Sobotíková, Veronika
WE1635F Sousedík, Bedřich
WE1015E Spence, Euan A.
WE1635A Stamm, Benjamin
WE1635C Stebel, Jan
TH1750F Steinbach, Olaf
FR1425D Stevenson, Rob
FR1450D Styles, Vanessa
TU1100I Süli, Endre
TU1425D Swigon, David
TH1610F Terrasse, Isabelle
TH1110I Tessler, Alexander
FR0835G Toivanen, Jari
TH0950A Tomar, S.K.
TU1610E Trevelyan, J.
TU1635E Turc, Catalin
TU1450B Turcksin, Bruno
FR1015A van der Vegt, Jaap
WE1610B van der Zee, Kristoffer G.
WE1450G van Slingerland, P.
FR0835E Vázquez, Rafael
TH1725G Verani, Marco
TU1515D Vermolen, F.J.
TH1515D Versino, D.
TH0925A Vohralík, Martin
TH1400B Vohralík, Martin
WE1400C Vondrák, Vít
TH1015C Vos, Peter E.J.
WE0950D Wachsmuth, Daniel
TH1425E Wajid, Hafiz Abdul
TU1610B Warby, Michael
TU1515C Weißenfels, Christian
WE1635E Wendland, W. L.
FR0925F Westphal, Chad
WE0835F Wheeler, Mary F.
TH1700B Wheeler, Mary F.
TU1700A Wihler, Thomas P.
FR0900A Wihler, Thomas P.
TH1400D Williams, Todd O.
WE1700B Wollner, Winnifried
TH1450F Wrobel, L.C.
TH0950B Xuan, Z.C.
WE0900A Yan, Jue
TU1635F Yotov, Ivan
TH1635B Yotov, Ivan
FR0900E Zaglmayr, S.
FR0925E Zdunek, A.
TH1425A Zhu, Liang
FR0950E Zitelli, Jeffrey